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Application Number	09/807,558												
Filing Date	July 17, 2001												
First Named Inventor	Stefan Dilemat Anker												
Group Art Unit	1647												
Examiner Name													
Attorney Docket Number	ICI 102												



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1 of 8

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of

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09/807,558

July 17, 2001

Stefan Dietmat Anker

1647

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FH		ANKER & COATS, "Cardiac Cachexia. A syndrome with impaired survival and immune and neuroendocrine activation," Chest 115:836-847 (1999).	
		ANKER & RAUCHHAUS, "Insights into the pathogenesis of chronic heart failure: immune activation and cachexia," Curr Opin Cardiol 14(3):211-216 (1999).	
		ANKER, "Catecholamine levels and treatment in chronic heart failure," Eur. Heart J. 19(Suppl F):56-61 (1998).	
		ANKER, "Relation between serum uric acid and lower limb blood flow in patients with chronic heart failure," Heart 78:39-43 (1997).	
		ANKER, et al., "Cytokines and neurohormones relating to body composition alterations in the wasting syndrome of chronic heart failure," European Heart Journal 20:683-693 (1999).	
		ANKER, et al., "Hormonal changes and catabolic/anabolic imbalance in chronic heart failure and their importance for cardiac cachexia," Circulation 96:526-534 (1998).	
		ANKER, et al., "Loss of bone mineral in patients with cachexia due to chronic heart failure," Am J Cardiol 83:612-615 (1999).	
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		ANKER, et al., "Tumor necrosis factor and steroid metabolism in chronic heart failure: Possible relation to muscle wasting," J Amer Coll Cardiol 30:997-1001 (1997).	
		ANKER, et al., "Tumour necrosis factor alpha as a predictor of impaired peak leg blood flow in patients with chronic heart failure," Q. J. Med. 91:199-203 (1998).	

Examiner's Signature	John H. Ward	Date Considered	4/24/04
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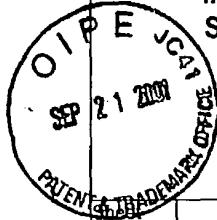
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		Filing Date	July 17, 2001
		First Named Inventor	Stefan Dietmat Anker
		Group Art Unit	1647
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FH		BENEDICT & GRAHAME-SMITH, "Plasma adrenaline and noradrenaline concentrations and dopamine-b-hydroxylase activity in myocardial infarction with and without cardiogenic shock," <i>British Heart Journal</i> 42:214-220 (1979).
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✓		DAVENPORT, "Characterization of [¹²⁵ I]-PD164333, an ET _A selective non-peptide radiolabelled antagonists, in normal and diseased human tissues," <i>Br. J Pharmacol</i> 123(2):223-30 (1998).

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Sheet	4	of	8
		Attorney Docket Number	ICI 102

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FH		DOHERTY, et al., "In vitro and in vivo studies with a series of hexapeptide endothelin antagonists," <i>J Cardiovascular Pharmacology</i> 22(Suppl 8):S98-S102 (1993).	
		D'USCIO, et al., "Effects of chronic ET _A -receptor blockade in angiotensin II-induced hypertension," <i>Hypertension</i> 29(1 Pt. 2):435-41 (1997).	
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↓		HEUSCH & DEUSSEN, "The effects of cardiac sympathetic nerve stimulation on perfusion of stenotic coronary arteries in the dog," <i>Circ Res</i> 53:8-15 (1983).	

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/807,558
		Filing Date	July 17, 2001
		First Named Inventor	Stefan Dietmat Anker
		Group Art Unit	1614-1647
		Examiner Name	
		Attorney Docket Number	ICI 102



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PJA		HEUSCH, "α-Adrenergic mechanisms in myocardial ischemia," <i>Circulation</i> 81:1-13 (1990).
		HUANG, et al., "Antialdosterone therapy in severe chronic congestive heart failure," <i>Zhonghua XinXueguanbing Zazhi</i> 24(1):12-15 (1996).
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		LEY, et al., "Sex- and menopause-associated changes in body-fat distribution," <i>Am J Clin Nutr</i> 55:950-4 (1992).
Y		LEZA, et al., <i>Revista de Farmacología Clínica y Experimental</i> 4/4:377-383 (1987).

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FH		LIU, et al., "Pyrrolidine-3-carboxylic acids as endothelin antagonists. 3. Discovery of a potent, 2-noraryl, highly selective ET _A antagonist (A-261546)," <i>J Med Chem</i> 41:3261-3275 (1998).	
		MAGUIRE, et al., "Affinity and selectivity of PD156707, a novel nonpeptide endothelin antagonist, for human ET _A and ET _B receptors," <i>J Pharmacol Exp Ther</i> 280(2):1102-8 (1997).	
		MCDONALD, et al., "Plasma-catecholamines after cardiac infarction," <i>Lancet</i> 2:1021-1023 (1969).	
		MIHARA, et al., "Binding characterization of [³ H]S-0139, an antagonist of the endothelin ET _A receptor subtype," <i>Eur J Pharmacol</i> 342:2-3:319-24 (1998).	
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		MUELLER & AYRES, "Propranolol decreases sympathetic nervous activity reflected by plasma catecholamines during evolution of myocardial infarction in man," <i>J Clin Invest</i> 65:338-346 (1980).	
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		NYCANDER, et al., "Two-step mechanism of inhibition of cathepsin B by cystatin C due to displacement of the proteinase occluding loop," <i>FEBS Lett</i> 422:61-64 (1998).	
✓		OHSHITA, et al., "Effects of selective inhibition of cathepsin B and general inhibition of cysteine proteinases on lysosomal proteolysis in rat liver in vivo and in vitro," <i>N Eur J Biochem</i> 209(1):223-31 (1992).	

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Sheet 7 of 8

Application Number	09/807,558
Filing Date	July 17, 2001
First Named Inventor	Stefan Dietmat Anker
Group Art Unit	1647
Examiner Name	
Attorney Docket Number	ICI 102

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FH		PACKER, "The neurohormonal hypothesis: a theory to explain the mechanism of disease progression in heart failure," <i>J Am Coll Cardiol</i> 20:248-254 (1992).	
		PIEPOLI, et al., "Contribution of muscle afferents to the hemodynamic, autonomic and ventilatory responses to exercise in patients with chronic heart failure," <i>Circulation</i> 93(5):940-952 (1996).	
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		SAKAKI, et al., "Discovery of IRL 3461: A novel and potent endothelin antagonist with balanced ET _A /ET _B affinity," <i>Bioorg Med Chem Lett</i> 8(16):2241-6 (1998).	
		SHEN, et al., "Defective endogenous nitric oxide-mediated modulation of cellular respiration in canine skeletal muscle after the development of heart failure," <i>J Heart Lung Transplant</i> 16(10):1026-1034 (1997).	
		SIGGERS, et al., "Serial plasma adrenaline and noradrenaline levels in myocardial infarction using a new double isotope technique," 33:878-883 (1971).	
↓		SIGURDSSON, et al., "Short- and long-term neurohormonal activation following acute myocardial infarction," <i>Am Heart J</i> 126:1068-1076 (1993).	

Examiner's Signature	<i>John H. Bond</i>	Date Considered	4/24/01
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Sheet

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		TASKER, et al., "Potent and selective non-benzodioxole-containing endothelin-A-receptor antagonists," <i>J Med Chem</i> 40:322-330 (1997).	
		The SOLVD Investigators, "Effect of enalapril on survival in patients with reduced left ventricular ejection fractions and congestive heart failure," <i>N Eng J Med</i> 325:293-302 (1991).	
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